

## ABSTRACT

Disclosed is an antiglare film having excellent durability. The antiglare film is disposed on the front of a display device and comprises a transparent plastic film and, formed on the transparent plastic film, at least an antiglare layer having fine concaves and convexes on its surface, wherein the antiglare layer is formed of a transparent resin and satisfies requirements that: (1) the surface of the antiglare layer has a three-dimensional ten-point mean roughness of 0.9  $\mu\text{m}$  to 3  $\mu\text{m}$ ; and (2) the mean spacing between adjacent profile peaks on a three-dimensional roughness reference plane is 20  $\mu\text{m}$  to 50  $\mu\text{m}$ .

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